

Ian G Handel

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

519
citations

687363

13
h-index

677142

22
g-index

36
all docs

36
docs citations

36
times ranked

670
citing authors

#	ARTICLE	IF	CITATIONS
1	One million dog vaccinations recorded on mHealth innovation used to direct teams in numerous rabies control campaigns. PLoS ONE, 2018, 13, e0200942.	2.5	57
2	Vaccinate-assess-move method of mass canine rabies vaccination utilising mobile technology data collection in Ranchi, India. BMC Infectious Diseases, 2015, 15, 589.	2.9	53
3	The Vaccination of 35,000 Dogs in 20 Working Days Using Combined Static Point and Door-to-Door Methods in Blantyre, Malawi. PLoS Neglected Tropical Diseases, 2016, 10, e0004824.	3.0	51
4	Low Vitamin D Status Is Associated with Systemic and Gastrointestinal Inflammation in Dogs with a Chronic Enteropathy. PLoS ONE, 2015, 10, e0137377.	2.5	36
5	Happiness is positive welfare in brown capuchins (<i>Sapajus apella</i>). Applied Animal Behaviour Science, 2016, 181, 145-151.	1.9	30
6	Dogslife: A web-based longitudinal study of Labrador Retriever health in the UK. BMC Veterinary Research, 2013, 9, 13.	1.9	27
7	Vitamin D Status Predicts 30 Day Mortality in Hospitalised Cats. PLoS ONE, 2015, 10, e0125997.	2.5	21
8	Vitamin D status is seasonally stable in northern European dogs. Veterinary Clinical Pathology, 2020, 49, 279-291.	0.7	21
9	Rhesus macaque personality, dominance, behavior, and health. American Journal of Primatology, 2018, 80, e22739.	1.7	19
10	Vitamin D status predicts reproductive fitness in a wild sheep population. Scientific Reports, 2016, 6, 18986.	3.3	18
11	Incidence rates and risk factor analyses for owner reported vomiting and diarrhoea in Labrador Retrievers – findings from the Dogslife Cohort. Preventive Veterinary Medicine, 2017, 140, 19-29.	1.9	18
12	Factors associated with mobile phone ownership and potential use for rabies vaccination campaigns in southern Malawi. Infectious Diseases of Poverty, 2020, 9, 62.	3.7	17
13	Using data-driven approaches to improve delivery of animal health care interventions for public health. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	16
14	Is it time to stop sweeping data cleaning under the carpet? A novel algorithm for outlier management in growth data. PLoS ONE, 2020, 15, e0228154.	2.5	15
15	Evaluation of the Economic Burden of Psoriatic Arthritis and the Relationship Between Functional Status and Healthcare Costs. Journal of Rheumatology, 2020, 47, 701-707.	2.0	14
16	Tolerability of a rapid-escalation vinblastine-prednisolone protocol in dogs with mast cell tumours. Veterinary Medicine and Science, 2016, 2, 266-280.	1.6	12
17	Validity of Internet-Based Longitudinal Study Data: The Elephant in the Virtual Room. Journal of Medical Internet Research, 2015, 17, e96.	4.3	12
18	Presence of Systemic Inflammatory Response Syndrome Predicts a Poor Clinical Outcome in Dogs with a Primary Hepatitis. PLoS ONE, 2016, 11, e0146560.	2.5	11

#	ARTICLE	IF	CITATIONS
19	Vascular conspicuity differs among injection protocols and scanner types for canine multiphasic abdominal computed tomographic angiography. <i>Veterinary Radiology and Ultrasound</i> , 2018, 59, 677-686.	0.9	11
20	Vitamin D status in dogs with babesiosis. <i>Onderstepoort Journal of Veterinary Research</i> , 2019, 86, e1-e5.	1.2	11
21	Happiness, welfare, and personality in rhesus macaques (<i>Macaca mulatta</i>). <i>Applied Animal Behaviour Science</i> , 2021, 236, 105268.	1.9	9
22	Effects of surgery on free and total 25 hydroxyvitamin D concentrations in dogs. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 2617-2621.	1.6	6
23	Standard operating procedure reduces interoperator variation and improves accuracy when measuring packed cell volume. <i>Veterinary Record</i> , 2019, 184, 283-283.	0.3	5
24	Reproducibility of the mark-resight method to assess vaccination coverage in free-roaming dogs. <i>Research in Veterinary Science</i> , 2019, 123, 305-310.	1.9	4
25	Antigenic Diversity in <i>Theileria parva</i> Populations From Sympatric Cattle and African Buffalo Analyzed Using Long Read Sequencing. <i>Frontiers in Genetics</i> , 2021, 12, 684127.	2.3	4
26	A cross-sectional survey to establish <i>Theileria parva</i> prevalence and vector control at the wildlife-livestock interface, Northern Tanzania. <i>Preventive Veterinary Medicine</i> , 2021, 196, 105491.	1.9	4
27	Dynamic tomographic studies of interscapular feline injection-site sarcoma: essential or useless practice?. <i>Journal of Feline Medicine and Surgery</i> , 2018, 20, 502-508.	1.6	3
28	Determinants of vitamin D status in Kenyan calves. <i>Scientific Reports</i> , 2020, 10, 20590.	3.3	3
29	Vitamin D status is heritable and under environmentâ€dependent selection in the wild. <i>Molecular Ecology</i> , 2022, 31, 4607-4621.	3.9	3
30	IDEAL, the Infectious Diseases of East African Livestock project open access database and biobank. <i>Scientific Data</i> , 2020, 7, 224.	5.3	2
31	Low vitamin D status is associated with anaemia in hospitalised cats. <i>Veterinary Record</i> , 2020, 187, e6.	0.3	2
32	The impact of the COVID-19 pandemic on a cohort of Labrador retrievers in England. <i>BMC Veterinary Research</i> , 2022, 18, .	1.9	2
33	Surveillance of a vomiting outbreak in dogs in the UK using ownerâ€derived and internet search data. <i>Veterinary Record</i> , 2021, 189, e308.	0.3	1
34	Minimal late radiation toxicity and transient early toxicity following postoperative definitive intent conformal radiation therapy (20Â–2.5ÂGy) for canine apocrine gland anal sac adenocarcinoma. <i>Veterinary Radiology and Ultrasound</i> , 2022, 63, 224-233.	0.9	1
35	Relationship between vitamin D status and clinical outcomes in dogs with a cranial cruciate ligament rupture. <i>Research in Veterinary Science</i> , 2021, 136, 385-389.	1.9	0